

L Number	Hits	Search Text	DB	Time stamp
1	0	jp07249586-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:15
2	2	jp-07249586-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:22
3	1	jp-09129715-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:33
4	2	jp-10041378-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:37
5	2	jp-2000216140-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:40
6	0	jp-0917770-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:40
7	2	jp-09107770-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:43
8	0	jp-1999107770-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:41
9	2	jp-09017770-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 13:44
10	132	(masanori near kadotani).in. or (motohiko near yoshigai).in. or (ryujiro near udo).in. or (masatsugu near arai).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:07
11	7457	118/728,724.ccls. or 156/345.51,345.52,345.53,345.27,345.26.ccls. or 216/58 or 438/715,706,710.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:18
12	4	(118/728,724.ccls. or 156/345.51,345.52,345.53,345.27,345.26.ccls. or 216/58 or 438/715,706,710.ccls.) and temperture	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:19

13	4667	(118/728,724.ccls. or 156/345.51,345.52,345.53,345.27,345.26.ccls. or 216/58 or 438/715,706,710.ccls.) and (temperature or temperture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:19
14	2471	((118/728,724.ccls. or 156/345.51,345.52,345.53,345.27,345.26.ccls. or 216/58 or 438/715,706,710.ccls.) and (temperature or temperture)) and ((temperature or temperture) same (control or controller or controlling or controlled))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:20
15	611	((118/728,724.ccls. or 156/345.51,345.52,345.53,345.27,345.26.ccls. or 216/58 or 438/715,706,710.ccls.) and (temperature or temperture)) and ((temperature or temperture) same (control or controller or controlling or controlled)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/14 14:21
-	128285	438/\$.ccls. or 427/\$.ccls. or 216/\$.ccls.	USPAT; US-PGPUB	2001/12/07 17:34
-	25	(438/\$.ccls. or 427/\$.ccls. or 216/\$.ccls.) and (pulse same bias).ab,clm.	USPAT; US-PGPUB	2001/12/07 17:49
-	5	((438/\$.ccls. or 427/\$.ccls. or 216/\$.ccls.) and (pulse same bias).ab,clm.) and inductiv\$	USPAT; US-PGPUB	2001/12/07 17:50
-	1735	118/723I,723MW,723E.ccls.	USPAT; US-PGPUB	2003/04/10 16:39
-	780	156/345.48,345.41,345.43,345.47.ccls.	USPAT; US-PGPUB	2003/04/10 16:47
-	315	156/345.48,345.41,345.43,345.47.ccls. not 118/723I,723MW,723E.ccls.	USPAT; US-PGPUB	2003/04/10 16:40
-	156	156/345.33.ccls.	USPAT; US-PGPUB	2003/04/10 16:48
-	95	156/345.33.ccls. not (118/723I,723MW,723E.ccls. or 156/345.48,345.41,345.43,345.47.ccls.)	USPAT; US-PGPUB	2003/04/10 16:50
-	132601	204/\$.ccls. or 315/\$.ccls. or 118/\$.ccls. or 156/345.\$.ccls.	USPAT; US-PGPUB	2003/04/10 16:51
-	130547	(204/\$.ccls. or 315/\$.ccls. or 118/\$.ccls. or 156/345.\$.ccls.) not (118/723I,723MW,723E.ccls. or 156/345.48,345.41,345.43,345.47.ccls. or 4)	USPAT; US-PGPUB	2003/04/10 16:52
-	1172	((204/\$.ccls. or 315/\$.ccls. or 118/\$.ccls. or 156/345.\$.ccls.) not (118/723I,723MW,723E.ccls. or 156/345.48,345.41,345.43,345.47.ccls. or 4)) and (pulse same plasma)	USPAT; US-PGPUB	2003/04/10 17:20
-	1	4058430.pn.	USPAT; US-PGPUB	2003/04/10 17:14
-	83	((t ot Tue) near nguyen).in.	USPAT; US-PGPUB	2003/04/10 17:16
-	844	((t ot Tue) near nguyen).in.	EPO; JPO; DERWENT; IBM_TDB	2003/04/10 17:16
-	22	((((t ot Tue) near nguyen).in.) and plasma	EPO; JPO; DERWENT; IBM_TDB	2003/04/10 17:16
-	3626	pulse same plasma	JPO; DERWENT	2003/04/10 17:20
-	1390	(pulse same plasma) and (deposition or forming or layer or deposited or deposit or formed)	JPO; DERWENT	2003/04/10 17:22
-	1	("6395641").PN.	USPAT; US-PGPUB	2003/05/22 18:24
-	0	6395641.URPN.	USPAT	2003/05/22 16:25

-	76	("3940506" "4075583" "4180432" "4263088" "4283249" "4401507" "4412119" "4500563" "4568410" "4568563" "4585516" "4654114" "4693805" "4717447" "4734157" "4749589" "4793897" "4807016" "4824690" "4836886" "4836887" "4857140" "4863549" "4891118" "4897365" "4918031" "4933300" "4935661" "4970435" "4985112" "4994715" "5007982" "5108542" "5112435" "5153442" "5160408" "5188704" "5201994" "5217567" "5219485" "5227331" "5231057" "5234529" "5242538" "5259924" "5284549" "5286297" "5286344" "5289010" "5310452" "5312518" "5318664" "5318668" "5332441" "5344792" "5354381" "5354417" "5362358" "5399237" "5401350" "5419805" "5449432" "5514603" "5534231" "5556501" "5556521" "5558722" "5571366" "5647913" "5690781" "5696428" "5811022" "5928528" "5983828" "6068784" "6231777").PN.	USPAT	2003/05/22 16:25
-	76	("3940506" "4075583" "4180432" "4263088" "4283249" "4401507" "4412119" "4500563" "4568410" "4568563" "4585516" "4654114" "4693805" "4717447" "4734157" "4749589" "4793897" "4807016" "4824690" "4836886" "4836887" "4857140" "4863549" "4891118" "4897365" "4918031" "4933300" "4935661" "4970435" "4985112" "4994715" "5007982" "5108542" "5112435" "5153442" "5160408" "5188704" "5201994" "5217567" "5219485" "5227331" "5231057" "5234529" "5242538" "5259924" "5284549" "5286297" "5286344" "5289010" "5310452" "5312518" "5318664" "5318668" "5332441" "5344792" "5354381" "5354417" "5362358" "5399237" "5401350" "5419805" "5449432" "5514603" "5534231" "5556501" "5556521" "5558722" "5571366" "5647913" "5690781" "5696428" "5811022" "5928528" "5983828" "6068784" "6231777").PN.	USPAT	2003/05/22 16:45
-	161	savas.in.	USPAT;	2003/05/22 18:24
-	40	(yasuo near kobayashi).in.	US-PGPUB	2003/05/25 17:25
-	643	(yasuo near kobayashi).in.	USPAT;	2003/05/25 17:25
-	24	((yasuo near kobayashi).in.) and plasma	US-PGPUB EPO; JPO; DERWENT; IBM_TDB	2003/05/25 17:33
-	1662	118/724.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/25 17:34
-	1082	118/724.ccls.	USPAT;	2003/05/25 17:43
-	376	118/724.ccls. and plasma	US-PGPUB	2003/05/25 17:43
-	376	118/724.ccls. and plasma	USPAT;	2003/05/25 17:43
-	1623	118/725.ccls.	US-PGPUB	2003/05/25 17:43
-	463	118/725.ccls. and plasma	USPAT;	2003/05/25 17:44
-	351	(118/725.ccls. and plasma) not (118/724.ccls. and plasma)	USPAT; US-PGPUB	2003/05/25 17:44

-	128	(yu near2 lai).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:47
-	661	(yu near2 lai).in. or (cheng near2 chang).in. or (shin near2 chen).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:48
-	138	((yu near2 lai).in. or (cheng near2 chang).in. or (shin near2 chen).in.) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:55
-	7051	216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:57
-	3903	(216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and pressure	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:58
-	3103	((216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and pressure) and (measure\$3 or control\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 09:59
-	860	((216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and pressure) and (differential or gradient)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:44
-	957	(216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and (differential adj pressure adh chuck)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:45
-	2	(216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and (differential adj pressure adj chuck)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:46
-	4	differential adj pressure adj chuck	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:47
-	115	(differential adj pressure) same chuck	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:18
-	6676	vacuum adj chuck	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:19

-	1103	(vacuum adj chuck) and plasma	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:19
-	41	((vacuum adj chuck) and plasma) and (((216/59,67.ccls. or 156/345.24,345.26,345.51,345.52,345.53.ccls. or 118/728,724.ccls.) and pressure) and (differential or gradient))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:19